CAILIN

## NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS INDUSTRIAL DEPARTMENT

NAME: AL & JOHN, INC. T/A GLEN ROCK HAMS

MAILING ADDRESS: 444 MARSHALL STREET, PATERSON, NJ 07503

FACILITY LOCATION: SAME

CATEGORY & SUBPART N/A PERMIT #: 27220041 OUTLET #: 1

CONTACT OFFICIAL: LOUIS BARRESI TELEPHONE #: 742-4990

I have been authorized to certify non-use for the following heavy metals:

Arsenic		Lead	$\boxtimes$	Zinc	SAMPLE DATE			
Cadmium	$\boxtimes$	Mercury	X		MONTH	DAY	YEAR	
Chromium		Molybdenum			SEPTEMBER	3	2008	
Copper	Z K	Nickel	因					

PARAMETER			SAMPLE TYPE			
		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS	COMP/GRAB	
Cadmium	Sample Measurement	<0.001	NO	MG/L	COMP	
	Threshold Value	0.005		MG/L		
Mercury	Sample Measurement	<0.0005	NO	MG/L	COMP	
	Threshold Value	0.001		MG/L		
Nickel	Sample Measurement	0.01	NO	MG/L	COMP	
	Threshold Value	0.02		MG/L		
Copper	Sample Measurement	0.091	NO	MG/L	COMP	
	Threshold Value	0.092		MG/L		
Lead	Sample Measurement	0.012	NO	MG/L	COMP	
	Threshold Value	0.029		MG/L		
	Sample Measurement					
	Threshold Value					
	Sample Measurement					
	Threshold Value					
	Sample Measurement	/0	10Kp 20030			
	Threshold Value	0	6			
	Sample Measurement		Jacobar 3	40	20212222	
	Threshold Value	ev /	MOREGOO	- 170	1021222323	

PVSC Form MR-3 10/96

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As		Cr 🗌		Pb	$\boxtimes$		Mo			Zn			
Cd	$\boxtimes$	Cu 🔀		Hg	$\boxtimes$		Ni	$\bowtie$					
	refore, I am req											ember.	
(2) (a)	I have reviewe applicable price certification c	or form	s and here	by co	ertify tha	at we	have	of thi not y	is form et met	the r	any 10n-us	e	
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	Arsenic				Copper					_	odenur	n 🗀	
	Cadmium				Lead					Nicke	el		
	Chromium				Mercur	у				Zinc			
person person the inf	that I must a each month used below the third responsibility.  I certify under ection or supermel property garder or persons who complete the and complete the	reshold y to more r penal vision in ther an o manas	e analytica value for t nitor in Ma ty of law tl n accorda d evaluate ge the syst ion submi	l res hat l hat t nce v e the em, o tted	heavy me and Sep his docuvith a system or those is, to the	three etal. temb  ment stem tion perse e best	t and a designment of my cant i	will n requi attack ned t itted. irectly y kno	ot affered by  aments o assur  Based y respondings	s were re that d on nonsible and r subr	ion are ion B-l e prepa t qual ny inque e for g belief,	ared ur ified uiry of atheria true, g false	the ng
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				LO	UIS BAR	RES	<u> </u>						
			QUALIT	Y CO Type	<u>ONTROL</u> Name aı	SUP nd Ti	ERVI tle	SOR					

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## ANALYTICAL DATA REPORT

for Al & John Inc. 444 Marshall Street Paterson, NJ 07503

Project Name: PVSC MONITORING Lab Case Number: E08-10106

MDL = METHOD DETECTION LIMI	<= LESS THAN THE MDL				
		Meta	ls		
Lab ID: 10106-001					Date Sampled: 9/3/2008
Client ID: 01	Client ID: 01				Time Sampled: 09:00
Matrix-Units: Aqueous-mg/L	Matrix-Units: Aqueous-mg/L				Date Analyzed: 9/8/08
Percent Moisture: 100					
Parameter		Result	Q	MDL	
Cadmium			< 0.001	_	0.001
Copper			0.091		0.008
Lead		0.012		0.002	
Mercury		< 0.0005		0.0005	
Nickel		0.010		0.004	
Zinc			0.724		0.008
	(	General An	alytical		
Lab ID: 10106-001			•		Date Sampled: 9/3/2008
Client ID: 01				Time Sampled: 09:00	
Percent Moisture: 100					-
Parameter	Result	MDL	<b>Matrix-Units</b>		Date Analyzed
Biochemical Oxygen Demand	2190	2.00	Aqueous-mg/L		9/3/2008 15:40
Total Suspended Solids	995	125	Aqueous-mg/L		9/9/2008 9:00
•					

These data have been reviewed and accepted by:

Michael H. Leftin, Ph.D Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



## INTEGRATED ANALYTICAL LABORATORIES CHAIN OF CUSTODY

Randolph, NJ 07869 273 Franklin Rd

Phone # (973) 361-4252

Fax # (973) 989-5288

Rush TAT Charge \*\* | Report Format | DISKETTE DISK/CD REC lab approved custom EDD .wkl format .dbf format **PRESERVATIVES** # BOTTLES & TadtO GUARANTEED WITHOUT LAB APPROVAL, RUSH SURCHARGES WILL APPLY IF Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT MDL Req: GWQS - SCC - OTHER (SEE COMMENTS) HO9W Cooler Temp **≯OS7H** Other (describe) Results Only Regulatory Reduced EONH HORN HCI 24 hr - 100%... 48 hr - 75%... 72 hr - 50%.... 96 hr - 35%.... Furnaround Time (starts the following day if samples rec'd at  $\mathrm{lab} > \mathrm{SPM})$ 5 day - 25%.... 6-9 day 10% ANALYTICAL PARAMETERS Lab Case # Results needed by: Comments: Med Low ABLE TO ACCOMMODATE\*\* & wk/Std (Z) (3 wk/Std Conc. Expected: lease print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any 8 48 hr\* 72 hr\* 72 hr 800 155 Conditional TPHC 48 hr wk\* call for price Verbal/Fax Hard Copy 24 hr\* 24 hr\* IAL# 7 WAYNE, NJ 07474 ENVIRO-COMP DW - Drinking Water AQ - Aqueous WW - Waste Water ENVIRO-COMP, INC OI - Oil LIQ - Liquid (Specify) OT - Other (Specify) S - Soil SL - Sludge SOL - Solid W - Wipe Matrix REPORTING INFO PO BOX 3457 AQ JOHN SABO JOHN SABO Received by: **WAYNE, NJ 07474** Received by: Received by: Received by: Received by Sample Matrix PO BOX 3457 973-633-7643 9:00 12.5 Time REPORT TO: NVOICE TO: 2/3/65 9/3/2008 Date Date Address: Address: FAX# Attn: **#** Od Attn: Depth Ϋ́ Project Name: PVSC MONITORING Address: 444 MARSHALL STREET CUSTOMER INFO ambiguities have been resolved. SignatureCompany 01- WASTEWATER COMPOSITE PATERSON, NJ 07503 SAMPLE INFORMATION Company: AL & JOHN, INC. Known Hazard: Yes or No Project Location (State): Sampler: JOHN SABO Project Manager: Bottle Order #: Felephone #: elinquished by Relinquished by: Relinquished by: Relinquished by: Relinquished by: Client ID Quote #: Fax#: